

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	34	700/282,301;702/98,138.ccls. and @pd>="20050101"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/03 16:55
L2	40449	("air regulator" "electro-pneumatic transducer" "electropneumatic transducer" "electro pneumatic transducer" "air cylinder" "pressure regulator" "pressure cylinde").ab.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/03 17:15
L3	593	("air regulator" "electro-pneumatic transducer" "electropneumatic transducer" "electro pneumatic transducer" "air cylinder" "pressure regulator" "pressure cylinde").ab. and ("shut-off" or "shut off").ab.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/03 17:16
L4	1	("air regulator" "electro-pneumatic transducer" "electropneumatic transducer" "electro pneumatic transducer" "air cylinder" "pressure regulator" "pressure cylinde").ab. and ("shut-off" or "shut off").ab. and ("steady state" or "steady-state").ab.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/03 17:16
S1	526	700/282.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/02 17:49
S2	94	700/301.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/02 17:38
S3	362	700/282.ccls. and pressure	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/02 17:49
S4	372	700/282.ccls. and pressur\$9	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/02 17:50

S5	49	700/282.ccls. and pressur\$9 and (shutoff or "shut off" or "shut-off")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/02 18:00
S6	66	700/282.ccls. and pressur\$9 and ("steady-state" or "steady state")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/02 18:00
S7	11	SNVLEY-JAMES-D SNVLEY-JAMES-DAMON SNVLEY-J-D SNVLEY THEUSCH-LEE-H THEUSCH-L-H SHIER-WILLIAM-W SHIER-W-W	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/02 19:33
S8	12	("4084239" "4131015" "4285245" "4413526" "4679585" "4690163" "4720807" "4777383" "4798521" "4816987" "4989160" "5047965").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/01/02 19:38
S9	42678	"pressure regulator"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/02 20:13
S10	54083	("pressure regulator" or "pressure controller")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/02 20:58
S11	38957	("pressure regulator" or "pressure controller") and valve	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/02 20:14
S12	28	("pressure regulator" or "pressure controller") and valve and "calibration table"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/02 20:17
S13	1921	("pressure regulator" or "pressure controller") and valve and ("steady-state" or "steady state" or final or resting or "set point" or "set-point" or setpoint) near2 pressure)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/02 20:21
S14	251	S13 and ((shutoff or "shut-off" or "shut off") with pressure)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/02 20:29

S15	114	("pressure regulator" or "pressure controller") and ((shutoff or "shut-off" or "shut off") with ("steady-state" or "steady state" or final or resting or "set point" or "set-point" or setpoint))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/02 20:33
S16	425	137/14.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/02 20:56
S17	299	137/14.ccls. and valve	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/02 20:56
S18	9	137/14.ccls. and valve and (damper or HVAC)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/02 20:56
S19	1337	("pressure regulator" or "pressure controller") and valve and (HVAC or damper)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/02 20:58
S20	349	("pressure regulator" or "pressure controller") and valve and (HVAC or damper) and table	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/02 21:06
S21	12	("shutoff pressure" or "shut-off pressure" or "shut off pressure") and valve and (("steady state" or steady-state or desired or setpoint or "set point" or set-point) adj pressure)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/02 21:10
S22	946	("shutoff pressure" or "shut-off pressure" or "shut off pressure") and valve	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/02 21:10
S23	195	("shutoff pressure" or "shut-off pressure" or "shut off pressure") and valve and ("pressure regulator" or "pressure controller")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/02 21:16
S24	1337	(HVAC or damper) and valve and ("pressure regulator" or "pressure controller")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/02 21:27

S25	139	(HVAC or damper) and valve and ("pressure regulator" or "pressure controller") and ("steady state" or steady-state)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/02 23:47
S26	2	"6003543".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/02 21:30
S27	4	(HVAC or damper) and valve and pressure and "calibration table"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/02 23:43
S28	15	(HVAC or damper) and valve and ("steady state" or steady-state) adj pressure)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/02 23:44
S29	108	valve and ("pressure regulator" or "pressure controller") and ("steady state" or steady-state) adj pressure)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/05/02 22:22
S30	195	valve and ("pressure regulator" or "pressure controller") and ("shut off" or "shut-off" or shutoff) adj pressure)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/03 00:45
S31	290	702/98,138.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/03 00:46
S32	108	702/98,138.ccls. and valve	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/03 00:46
S33	12	("4084239" "4131015" "4285245" "4413526" "4679585" "4690163" "4720807" "4777383" "4798521" "4816987" "4989160" "5047965").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/01/03 00:58
S34	13	("5142483").URPN.	USPAT	OR	OFF	2005/01/03 00:58
S35	9	("3516429" "3690115" "4089007" "4253480" "4431020" "4679583" "4687014" "4690163").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/01/03 01:02

S36	10	("4798521").URPN.	USPAT	OR	OFF	2005/01/03 01:03
S37	8	("3665945" "3952759" "4412552" "4436110" "4481967" "4550747" "4569012" "4597405").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/01/03 01:03
S38	22	("4720807").URPN.	USPAT	OR	OFF	2005/01/03 01:04
S39	46	"air cylinder controller" or "pneumatic cylinder controller"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/03 01:41
S40	125	((("steady state" or "steady-state" or final or resting) adj pressure) with ("shut off" or "shut-off" or terminat\$5 or stop\$5 or ceas\$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/29 19:19
S41	4	MARSH-BELLOFRAM-CORPORATIO N MARSH-BELLOFRAM-CORP	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/29 17:10
S42	76	((("steady state" or "steady-state" or final or resting) adj pressure) same ("shut off" or "shut-off")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/05/02 22:30
S43	84	((("steady state" or "steady-state" or final or resting) adj pressure) same (damper or electropneumatic or pneumatic)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/29 19:32
S44	20167	("pressure regulator" or "pressure controller").ab.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/05/02 22:33
S45	1029	("shut off" or "shut-off") adj pressure	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/05/02 22:30
S46	4	((("shut off" or "shut-off") adj pressure) same ("steady state" or "steady-state")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/05/02 22:30
S47	598	("pressure regulator" or "pressure controller").ab. and ("steady state" or "steady-state" or bleed)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/05/02 22:33

S48	201	("pressure regulator" or "pressure controller").ab. and ("steady state" or "steady-state" or bleed).ab.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/05/02 22:43
-----	-----	---	---	----	-----	------------------